

METHOD FOR OBTAINING OPTICALLY PURE AMINO ACIDS

ABSTRACT

This invention relates to a method for obtaining optically pure amino acids, including
5 optical resolution and optical conversion. This method significantly shortens the time taken for optical transformation, and enables the repeated use of an organic solution containing a chiral selective receptor, to thereby obtain optically pure amino acids in a simple and remarkably efficient manner, and to enable the very economical mass production of optically pure amino acids.